

ABSTRACT OF THE DISCLOSURE

Disclosed herein is an air guide for a cooling tower, which prevents the air discharged from the cooling tower from
5 flowing back into the cooling tower, as well as, facilitates smooth circulation of outside air inside the cooling tower. The air guide is coupled to a side surface of the cooling tower, and has a length corresponding to a width of the side surface. The air guide includes an air-inflow prevention wall
10 having a curved cross section extending downwardly and outwardly. The air guide further includes an air inlet portion defined at a lower end of the air-inflow prevention wall, and an extension portion extending from the lower end of the air-inflow prevention wall toward the cooling tower.